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€ Effective Date of Regulation: Nov. 1, 2015	
◆ Name of Document Incorporated by Reference: American Petroleum Institute (API) Standard API 1632: Recommended Practice 1632, 2002 "Cathodic Protection of Underground Petroleum Storage Tanks and Piping systems," Third edition Output Description Description Description Output Description De	
Attach a summary of the document incorporated by reference, including publication date and a copy of the cover page.	
Document available for inspection at the following location: Department of Environmental Quality, Petroleum	
Program, 629 East Main Street, Richmond, VA 23219	www.api.org, 202-682-8000
(mailing: P.O. Box 1105, Richmond, VA 2318)	
Exemptions Claimed Under (Specific Reference):	
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Request submitted by:	Cindy M. Berndt
Director, Office of Regulatory Affairs, DEQ 7/29/2013 Title Date	
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API RP 1632 (2002)

Cathodic Protection of Underground Petroleum Storage Tanks and Piping Systems

Full Description

Covers two methods of providing cathodic protection for buried steel petroleum storage and dispensing systems. Provides information specific to buried steel structures such as motor fuel storage tanks and delivery piping waste oil tanks, heating-oil tanks, and automobile lifts installed at service stations. NACE Publication RP 02-85, Corrosion Control of Underground Storage Tank Systems by Cathodic Protection, details cathodic protection guidance for engineers and technicians.